
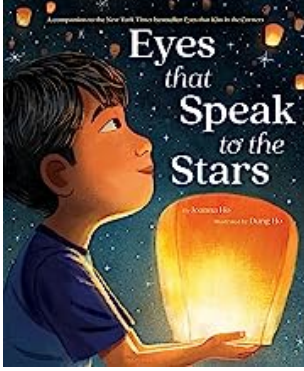
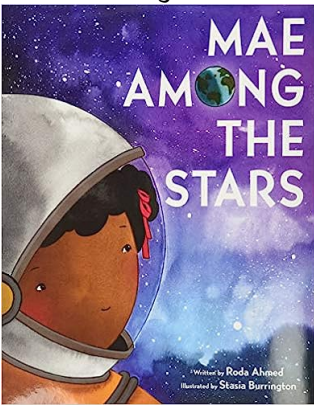


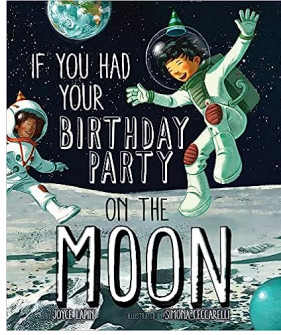
2023-2024 Books of the Quarter

Assigned	Title	Description
August 2023- October 2023	<p>Luna Muna</p> 	<p>Luna Muna is a curious young girl who loves outer space. In fact, she's going to be an astronaut one day! One night, after wishing on a shooting star, Luna Muna discovers a secret power: when she wears her special sparkly space helmet, she can float just like the astronauts in space! After bedtime, Luna Muna blasts off on a wild adventure and discovers that while space is very exciting, her home on Earth is special too.</p>
November 2023- December 2023	<p>Eyes that Speak to the Stars</p> 	<p>A young boy comes to recognize his own power and ability to change the future. When a friend at school creates a hurtful drawing, the boy turns to his family for comfort. He realizes that his eyes rise to the skies and speak to the stars, shine like sunlit rays, and glimpse trails of light from those who came before—in fact, his eyes are like his father's, his agong's, and his little brother's, and they are visionary.</p>
January 2024- February 2024	<p>Mae Among the Stars</p> 	<p><i>When Little Mae was a child, she dreamed of dancing in space. She imagined herself surrounded by billions of stars, floating, gliding, and discovering. She wanted to be an astronaut. Her mom told her, "If you believe it, and work hard for it, anything is possible."</i></p> <p>Little Mae's curiosity, intelligence, and determination, matched with her parents' encouraging words, paved the way for her incredible success at NASA as the first African American woman to travel in space.</p>

2023-2024 Books of the Quarter

March 2024-
May 2024

If You Had Your Birthday Party on
the Moon



Have your birthday party on the moon and everyone will come!

After all, who wouldn't want to ride in a rocket and celebrate for a day that lasts as long as a month on Earth? Then, young partygoers could romp in a low-gravity playground; watch candles and balloons behave weirdly in the Moon's atmosphere; and see why the "moon angels" they make in the thick carpet of lunar dust will last for thousands of years. With each discovery, kids